Notice of References Cited

Application/Control No. 09/942,397	Applicant(s)/P Reexamination PETTIT, RAY		
Examiner	Art Unit		
Harry Vartanian	2634	Page 1 of 1	

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-2004/0205416	10-2004	Shirota, Hiroshi	714/048
	В	US-6,590,941	07-2003	Legrand et al.	375/316
	С	US-5,245,611	09-1993	Ling et al.	370/347
	D	US-5,960,040	09-1999	Cai et al.	375/279
	Е	US-5,473,637	12-1995	Gardner, Steven H.	375/329
	F	US-6,466,630	10-2002	Jensen, James Robert	375/327
	G	US-5,535,249	07-1996	Miyashita, Toshikazu	375/344
	Н	US-5,260,671	11-1993	Iso et al.	329/302
	ı	US-5,260,975	11-1993	Saito, Shigeki	375/327
	J	US-			·
	К	US-			
	L	US-			
	М	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N				,	
	0					
	Р					
	Q					
	R		:			
	S					
	Т					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Blind self-noise-free frequency detectors for a subclass of MSK-type signals, Spasojevic, P.; Georghiades, C.N.; Communications, IEEE Transactions on , Volume: 48 , Issue: 4 April 2000; Pages: 704 - 715
	٧	MSK-Type Reception of Continuous Phase Modulation: Cochannel and Adjacent Channel Interference Rhodes, R. Wilson, S. Svensson, A.; Pub Date: Feb 1987; Volume: 35, Issue: 2 Communications, IEEE Transactions
	w	A fully digital noncoherent and coherent GMSK receiver architecture with joint symbol timing error and frequency offset estimation Yung-Liang Huang Kang-Dar Fan Chia-Chi Huang; Pub Date: May 2000 Volume: 49, Issue: 3; IEEE Vehicular Technology
	x	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.